USB/CD Receiver with Front AUX

MOS-FET 50W x 4
24-bit DAC
Ready for Bluetooth(R) Wireless Technology*1
Application Control for Smartphone (JVC-App)
JVC Smart Music Control for Android (App via USB)
JVC Music Control for Android (App via USB)
JVC Playlist Creator for USB Memory/Thumb Drive(Windows(R) PC
software via USB)
Front USB Port (MP3/WMA)
USB 1A Power Supply
AUX Input (Front)
MP3/WMA Compatible with ID3/WMA Tag (CD/USB)
Radio Data System
HS-IVi Tuner
Radio Timer
Backup Memory
3-Band Parametric iEQ
Easy EQ
Source Link EQ
Loudness Control
Low-Pass Filter
Separated Brightness Control
Auto Dimmer
Beep Tone Support
Detachable Face Panel
*1 KS-BTA100 required. Available functions depend on mobile
phone.

| CD Receivers | KD-R441E |
|---|---|
| **CD Player** | |
| **MP3/WMA Compatible with ID3 Tag/WMA Tag** | • |
| **CD-R/RW Compatible** | • |
| **CD Text** | • |
| **Random/Repeat Play** | • |
| **Bluetooth Control** | |
| **Bluetooth Control [2]** | Ready (KS-BTA100 required) |
| **Hands Free Call** | • (Redial)[6] |
| **Audio Streaming & Control (A2DP1.2, AVRCP1.3)** | •[6] |
| **Internet Radio Sound & Control for Smartphone (A2DP1.2, AVRCP1.3)** | •[6] |
| **Voice Recognition Dialing (compatible mobile phone required)** | •[6] |
| **Mic Unit** | •[6] |
| **USB** | |
| **Position** | Front |
| **MP3/WMA Compatible with ID3 Tag/WMA Tag** | • |
| **Random/Repeat Play** | • |
| **USB 1A Power Supply** | • |
| **JVC Smart Music Control (App)** | • (Android) |
| **JVC Music Control (App)** | • (Android) |
| **JVC Playlist Creator (Windows(R) PC software)** | • (USB Memory/Thumb Drive) |
| **USB Mass Storage Class (for music files)** | • |
| **Supported Application/Software** | |
| **JVC Smart Music Control (App)** | • (Android via USB) |
| **JVC Music Control (App)** | • (Android via USB) |
| **JVC Playlist Creator (Windows(R) PC software)** | • (USB Memorry/Thumb Drive via USB) |
| **Tuner** | |
| **Radio Data System (RDS)** | • |
| **Tuner Type** | |
| HS-IVi | • |
| **Preset Stations** | 18FM + 6MW/LW |
| **SSM (for FM)** | • |
| **Radio Timer** | • (Once/Daily/Weekly) |
| **Backup Memory (for power disconnection)** | • |
| **Amplifier** | |
| **Maximum Power Output** | 50W x 4 |
| **Continuous Power Output (RMS)** | 20W RMS x 4Ch at 4 ohms and no more than 1.0% THD + N |
| **MOS-FET Amplifier** | • |
| **Audio DAC** | |
| 24-bit DAC | • |
| **EQ** | |
| 3-Band Parametric iEQ | • |
| Easy EQ Setting | • |
| Source Link EQ | • |
| **Loudness Control** | • (2 patterns) |
| **High-Pass Filter/Low-Pass Filter** | - /• |
| **Max. Amp Gain Switcher** | • |
| **AUX Input** | 1 (Front) |
| **Display** | |
| **Display Type** | |
| Illumination Colour | White (Red key) |
| **Auto Dimmer** | • |
| **Brightness Control** | • (Separated) |
| **General** | |
| **Detachable Face Panel** | • |
| **Rotary Encoder** | • |
| **Beep Tone Support** | • (From Speakers) |
| **Power-Off Mode Eject** | • |
| **ISO Connector** | Cable |

[2] Available functions depend on mobile phone. [6] KS-BTA100 required